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Errata and Corrigenda

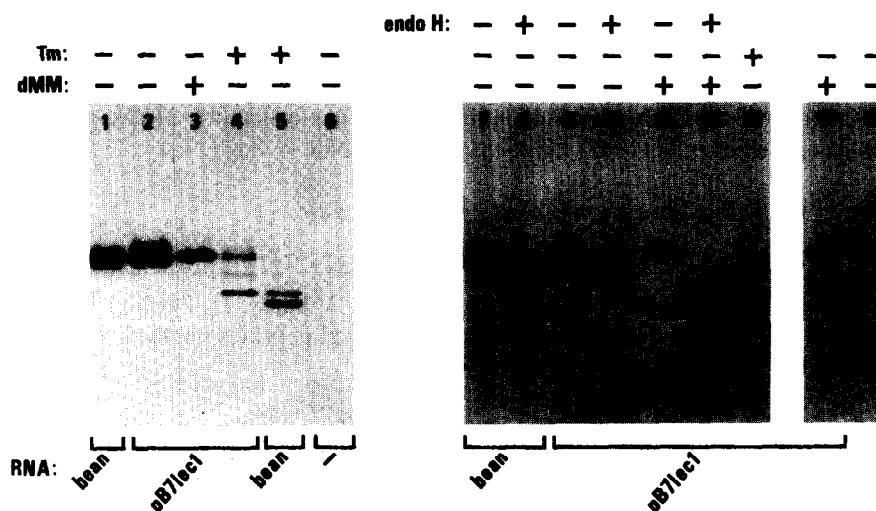
The publisher and the authors would like to make the following corrections:

Gopal, V., K.P. Kumar and D. Chatterji, Bovine seminalplasmin is a DNA unwinding protein (1988) FEBS Letters 231, 389–392

Throughout the article the words seminal plasmin *should read*: seminalplasmin

Fabbrini, M.S., M. Zoppè, R. Bollini and A. Vitale, 1-Deoxymannojirimycin inhibits Golgi-mediated processing of glycoprotein in *Xenopus* oocytes (1988) FEBS Letters 234, 489–492

Fig. 2, on page 491, *should appear* thus:



Bleß, W. and W. Barz, Isolation of pterocarpin synthase, the terminal enzyme of pterocarpin phytoalexin biosynthesis in cell suspension cultures of *Cicer arietinum* (1988) FEBS Letters 235, 47–50

The figure legend to figure 2, on page 49, *should read*:

Fig.2. Enzyme activity of pterocarpin synthase during the growth cycle of a chickpea cell suspension culture routinely grown in yeast-extract-free PRL-4C medium [10]. Cells inoculated either into yeast-extract-free (0–0) or yeast-extract-containing (●—●) medium.

The figure legend to fig. 3, on page 49, *should read*:

Fig.3. Induction of pterocarpin synthase activity (●—●) upon transfer of chickpea suspension cells from cultivar ILC 3279 into new yeast extract containing medium. Control cells (0–0) were not inoculated into new medium. The maximum of the concomitant accumulation of the phytoalexins medicarpin and maackiain was found 24 h after transfer of the cells.